

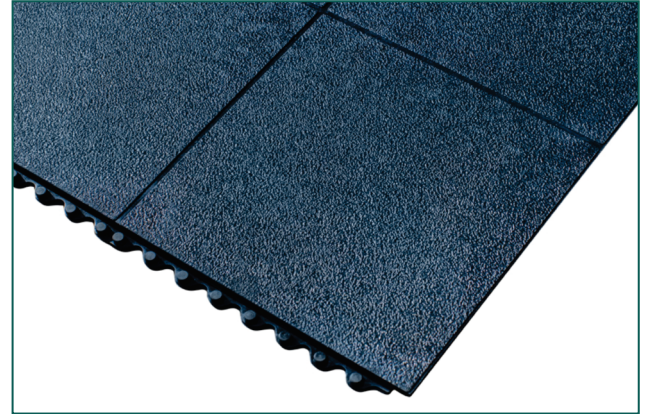
Cushion Link Solid Top

Modular Anti-fatigue System

Features

Modular anti-fatigue system. Solid top design with an anti-slip surface texture, the ultimate for ergonomic comfort and safety in heavy duty industrial applications. This system is the most adaptable for dry manufacturing conditions supplied in 4 finishes to suit most industrial manufacturing environments from static dissipative to fire retardant and grease and oil resistant.

- Mats can be interlocked and edged using the simple bevel system to create any mat size and shape.
- Anti-slip pebble texture surface with unique underside design provides superb anti-fatigue properties.
- Compatible with Cushion Link Open Top system.
- Manufactured from high quality resilient rubber compounds, resistant to extreme temperatures and most chemicals.
- Overall height 19mm.



Available in types as listed. General

Purpose

- General purpose rubber compound.

Nitrile Rubber FR

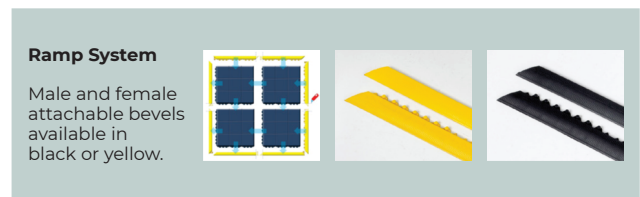
- 100% nitrile rubber compound, oil proof and fire retardant, suitable for welding areas.

Nitrile Rubber FR Abrasive Coating

- 100% nitrile rubber compound, oil proof and fire retardant, suitable for welding areas.
- Abrasive coating for extremely slippery areas (slip resistant RB according to DIN51130).

Static Dissipative

- Static dissipative - meets IEC61340-4-1, measured resistance Rg 106-109 Ω, Rp 106-109 Ω.



Product Specification

Material:	Rubber and Nitrile Rubber
Thickness:	19mm
Environment:	Oily, Greasy, Welding areas, Anti-slip, Anti-static
Wear Resistance:	Heavy Duty
Cleaning:	Brush, Hose off

Code	Type	Size
CLS36GP	General Purpose 25% Nitrile	91cm x 91cm
CLS36NFR	100% Nitrile FR	91cm x 91cm
CLS36NFRA	100% Nitrile FR Abrasive	91cm x 91cm
CLS36SGP	Static Dissipative	91cm x 91cm
CLS36BB	Black Bevel	91cm long
CLS36YB	Yellow Bevel	91cm long

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